## R2 Superfund Long-Term Human Health Protection Worksheet

	ection El documents the progress achieved towards providing long-term remental progress achieved in controlling unacceptable human exposures
Site Name: Combe Fill South Landf	ill
<b>EPA ID</b> : NJD094966611	
Step 1. Is there sufficient known and reliable in	nformation to make an evaluation on human exposures at this site?
YES X NO	
If no, please stop and submit form. Hu	uman Exposure Insufficient Data
Step 2. Have all human exposure-related clear	nup goals been met for the entire site?
YES NO X	
If yes, please stop and submit form. L	ong-Term Human Health Protection Achieved
	athways between contaminated groundwater, surface water, soil, sediment consures can be reasonably expected under current conditions?
YES NO X	
If no, skip to Step 5. If yes, go to Step 4.	
Step 4. Are the actual or reasonably expected 3 with acceptable limits under current condition	human exposures associated with the complete pathways identified in Stepns?
YES NO	
If no, please stop and submit form. <b>Hu</b> If yes, go to Step 5.	man Exposures Not Controlled
Step 5. Is the site Construction Complete, is th controls, if required, in place and effective?	e remedy operating as intended, and are engineering and institutional
	an Exposure Controlled and Protective Remedy in Place an Exposures Controlled
Go to step 6.	
Step 6. Are there continuing exposures at the	site?
YES NO X	
unacceptable human exposures, yet exposure remedy (e.g., refusal to accept a municipal wat	or PRP) has extended all response actions and legal authorities to prevent is continue due to a refusal by the property owner(s) to participate in the ster supply hookup) AND the region wishes to exercise its discretion to <b>Control</b> , consistent with the requirements laid out in the Superfund 3285 02, March 2008, pages 4-10 and 4-11).

Branch Chief: Kim O'Connell